NUMERICAL INDEX — DIVISION 024
AMPLIFIERS, CONTROLLERS,
CONTROL UNITS, REGULATORS AND ELECTRON TUBES

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 024.

1.02 A bullet (●) indicates an item that has been added or changed since the previous issue of the index.

1.03 A square (□) indicates a canceled item. Information relating to the cancellation, if necessary, will be shown in a footnote at the bottom of the page. Canceled items and related footnotes will be deleted upon reissue of the index.

1.04 "Add" is the abbreviation for Addendum and "App" is the abbreviation for Appendix.

2. LAYERS

2.01 This division is arranged in layers as follows:

024-0 Indexes
-1 Amplifiers
-3 Controllers and Control Units
-4 Regulators
-7 Electron Tubes

3. INDEX

	Section Number	Issue	Subject
	024-0 INDEXES		
●	024-000-000	10	Numerical Index — Division 024 — Amplifiers, Controllers, Control Units, Regulators and Electron Tubes
	024-1 AMPLIFIERS		
	024-100-100	2	94D — Description
	024-101-100	1	100-Type Loudspeaker Sets — Description
Add	024-102-100	1	
	024-102-100	1	106A — Description
	024-102-300	1	106A — Initial and Routine Tests
Add	024-102-500	1	
	024-102-500	1	106A — Tests, Adjustments and Requirements
Add	024-103-100	1	
	024-103-100	1	118A — Description
	024-103-300	1	118A — Initial and Routine Tests
Add	024-103-500	1	
	024-103-500	1	118A — Tests, Adjustments and Requirements
Add	024-104-100	1	
	024-104-100	1	124-Type — Description
	024-104-300	1	124-Type — Initial and Routine Tests
Add	024-104-500	3	
	024-104-500	2	124-Type — Tests and Adjustments
	024-104-501	1	Types 103- and 124-Type — Tests and Inspections
	024-105-100	1	140-Type — Description
	024-105-300	1	140-Type — Initial and Routine Tests
	024-105-500	2	140-Type — Tests, Adjustments and Requirements
Add	024-106-100	1	
	024-106-100	1	142-Type — Description
	024-106-101	1	142A — Input Circuit Variations
	024-106-300	1	142-Type — Initial and Routine Tests
Add	024-106-500	1	
	024-106-500	1	142-Type — Tests, Adjustments and Requirements
	024-107-100	2	143-Type — Description
	024-107-101	1	143A — Input Circuit Variations
	024-107-300	1	143-Type — Initial and Routine Tests
	024-107-500	2	143-Type — Tests, Adjustments and Requirements
	024-109-500	2	SD-95396-01 — Voice Controlled Gain Amplifier Using Amplifier Test Set Circuit
	024-120-100	1	KS-16575-L1 (McIntosh) — Description
	024-120-300	1	KS-16575-L1 (McIntosh) — Initial and Routine Tests
	024-120-500	1	KS-16575-L1 (McIntosh) — Tests and Adjustments and Requirements
	024-121-100	2	A-120 (McIntosh) — Description
	024-121-300	2	A-120 McIntosh) — Initial and Routine Tests
	024-121-500	2	A-120 (McIntosh) — Tests, Adjustments and Requirements
	024-125-100	2	KS-16622-L1 — Description
	024-125-300	1	KS-16622-L1 — Initial and Routine Tests
	024-125-500	3	KS-16622-L1 — Transmission Tests
	024-130-100	1	KS-16740-L2 — (Altec S-17 System) — Description
	024-130-300	1	KS-16740-L2 — Initial and Routine Tests
	024-130-500	2	KS-16740-L2 — (Altec 437B) — Transmission Tests
	024-135-100	3	238 Type — Description
●	024-150-100	3	KS Specification — Speech Amplifiers — General Information
	024-150-300	1	KS-Specification Speech Amplifiers — Initial and Routine Tests
Add	024-150-501	1	KS-16508-L2 — Transmission Tests
	024-150-501	1	KS-16508-L1 — Transmission Tests
	024-150-502	1	KS-16547-L1 — Transmission Tests
	024-150-503	1	KS-16608-L1 and KS-16610-L1 — Transmission Tests

Section Number	Issue	Subject
024-1 AMPLIFIERS (Cont'd)		
024-150-504	1	KS-16617-L1 — Transmission Tests
024-175-100	3	Transistor Amplifiers — KS-16831, L1, L2, L3
024-175-101	3	KS-16831 — Identification and Assembly
024-175-102	2	KS-16831, L4 — Power Supply
Add 024-175-200	1	
024-175-200	1	KS-16831 — Installation and Maintenance
024-175-400	2	KS-16831 — Connections
024-175-500	4	KS-16831, L1, L2, L3, Amplifiers — Tests and Adjustments
024-176-200	4	KS-16754 — Identification, Installation, Connections and Maintenance
● 024-177-100	2	KS-19219, L1 — (3 Watts)
● 024-177-500	2	KS-19219, L1 — Transmission Tests
024-178-100	1	KS-19602, L1 — Description
024-178-500	1	KS-19602, L1 — Tests
024-3 CONTROLLERS AND CONTROL UNITS		
024-320-701	1-D	6B Control Unit — Lubrication
024-321-701	2	36A Control Unit — Requirements and Adjusting Procedures
Add 024-330-701	1	
024-330-701	3	Pilot Wire Master Flat Gain Controller — KS-7664 — Requirements and Adjusting Procedures
024-330-801	2	Pilot Wire Master Flat Gain Controller — KS-7664 — Replacement Parts and Procedures
Add 024-331-701	1	
024-331-701	3-D	Pilot Wire Master Twist Controller — KS-7781 — Requirements and Adjusting Procedures
024-331-801	2	Pilot Wire Master Twist Controller — KS-7781 — Replacement Parts and Procedures
024-332-701	2	Brown Indicating Controller — KS-6835 — Requirements and Adjusting Procedures
Add 024-345-701	1	
024-345-701	3-D	Motor Controller KS-5647 — Starter KS-15821 — Requirements and Adjusting Procedures
Add 024-346-701	1	
024-346-701	3-D	Motor-Controller KS-5755 — Starters KS-15868 and KS-15983 — Requirements and Adjusting Procedures
☞ 024-346-801	2	Starters — KS-5755, KS-15868, and KS-15983 — Replacement Parts and Procedures
024-350-701	4	Voltage Controllers — KS-5016, KS-5117, KS-5374 and KS-5519 — Requirements and Adjusting Procedures
024-350-801	3	Voltage Controller KS-5519 — Replacement Parts and Procedures
024-4 REGULATORS		
024-405-701	2-D	100A Regulator — Equipped With KS-5511 Motor — Type 892B — Requirements and Adjusting Procedures
024-405-702	3	100A Regulator — Equipped With KS-5511 Motor — Type 892C — Requirements and Adjusting Procedures
024-405-703	4-B	100A Regulator — Equipped With KS-5511 Motor — Type 892D or Reconditioned Type 892C — Requirements and Adjusting Procedures
024-406-701	3	101 and 102 Regulators — Associated With 50A Drive — Requirements and Adjusting Procedures
024-408-701	3-D	KS-2749 Regulator — For Pilot Wire Transmission Regulating System — Requirements and Adjusting Procedures
024-410-701	3-D	J2 Carrier Regulator — Condenser Drive — Per ED-61694-01, ED-61694-021 and ED-61694-022 — Requirements and Adjusting Procedures
024-420-301	3	Speed and Voltage Regulator — J86253A — Operating Methods
024-440-301	2	AC Line Voltage Regulators — J86215A and KS-5695 — Motor-Driven Autotransformer Type — Operating Methods
024-442-301	1	J86223 Voltage Regulator — Operating Methods
024-443-301	3	Voltage Regulator and Rectifier — J86246A and J86246B — Operating Methods
024-445-301	5-D	J86250 Voltage Regulator and Exciter — Operating Methods
024-447-301	1	J86727E Voltage Regulator — Operating Methods
024-460-101	1	Voltage Regulators — AC-DC Automatic Rotating CAM Types — Description
024-460-301	1	Voltage Regulators — AC-DC Automatic Rotating CAM Types — Operating Methods
024-460-701	4-D	Voltage Regulators — KS-5016, KS-5117 and KS-5468 — AC-DC Automatic Rotating CAM Types — Requirements and Adjusting Procedures
024-460-801	2	Voltage Regulators — KS-5016, KS-5117 and KS-5468 — AC-DC Automatic Rotating CAM Types — Replacement Parts and Procedures
024-462-101	2	Voltage Regulator — Centrifugal Type — Automatic — Description
024-462-701	7	Voltage Regulator — Centrifugal Type — Automatic — Requirements and Adjusting Procedures
024-462-801	5	Voltage Regulator — Centrifugal Type — Automatic — Replacement Parts and Procedures
024-464-301	2	Voltage Regulator — General Electric Co. — KS-5580 — Electronic Type GVD — Operating Methods
024-465-301	2	AC Line Voltage Regulator — KS-5650 — Operating Methods
024-466-301	3	AC Voltage Regulator — KS-5655 — Operating Methods
024-470-301	2	AC Line Voltage Regulator — KS-15508 — Motor-Driven Autotransformer Type — Operating Methods
024-471-301	1	AC Line Voltage Regulator — KS-15908 Type — Motor-Driven Autotransformer Type — Operating Methods
024-480-701	2	Voltage Regulator — General Electric Type TA, Form B-2 — Requirements and Adjusting Procedures
024-481-101	1	Voltage Regulator — General Electric Type TA-125, Form L — Description
024-481-301	1	Voltage Regulator — General Electric Type TA-125, Form L — Operating Methods

Section Number	Issue	Subject
024-481-701	2	Voltage Regulator — General Electric Type TA-125, Form L — Requirements and Adjusting Procedures
024-482-701	4-D	Voltage Regulator — Tilting Pile Type — Requirements and Adjusting Procedures
024-485-301	1	Voltage Regulator for Reserve Alternators — Westinghouse — Type UV-AG — Operating Methods

024-7 ELECTRON TUBES

024-700-801	2	Cold Cathode Tubes Containing Radium Bromide — Method of Handling
024-706-701	1	313-Type Cold Cathode Tubes — Using Test Circuit SD-68204-01 — Requirements and Adjusting Procedures — No. 4, A4A, 4A, and 4M Switching Systems
024-707-701	5	Cold Cathode Tubes — Using Test Set SD-25808-01 (J24754A) — Requirements and Adjusting Procedures
024-708-701	4	Cold Cathode Tubes — Using Test Set SD-96464-01 (J94731A) — Requirements and Adjusting Procedures
024-709-801	1	Cold Cathode Tubes — Method of Handling Tubes not Specially Marked
024-720-801	3	Electron Tube Filament Circuit Adjustment — Reference Voltage and Reference Current Methods
024-721-801	3	Vacuum Tube Heater Circuit — Method of Adjustment for 9 Volt Operation
024-722-101	3	Electron Tubes — Western Electric Marking and Dating

NUMERICAL INDEX — DIVISION 024

AMPLIFIERS, CONTROLLERS,

CONTROL UNITS, REGULATORS, AND ELECTRON TUBES

1. GENERAL

1.01 This section provides an index of sections in Division 024.

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1.04 A spade (♦) indicates an item not on microfiche. This index indicates the latest issue for hard-copy practices. In some cases, the microfiche will reflect the next higher issue as a result of the reduced distribution interval.

1.05 "Add" is the abbreviation for Addendum.

2. LAYERS

2.01 This division is arranged in layers as follows:

024-0 Indexes and Equipment Test Lists
-1 Amplifiers and Protective Relaying Equipment
-3 Controllers and Control Units
-4 Regulators
-7 Electron Tubes

3. INDEX

	Section Number	Issue	Subject
	024-0 INDEXES AND EQUIPMENT TEST LISTS		
●	♦ 024-000-000	73	Numerical Index — Division 024 — Amplifiers, Controllers, Control Units, Regulators, and Electron Tubes
	024-001-011	11	ETL — Amplifiers
	024-001-012	5	ETL — Controllers and Control Units
	024-001-013	6	ETL — Regulators
	024-001-014	4	Electron Tubes
	024-1 AMPLIFIERS AND PROTECTIVE RELAYING EQUIPMENT		
	024-100-100	2	94D — Description
	024-100-101	1	103C Amplifier
	024-100-102	1	103D Amplifier
	024-100-103	1	116B Amplifier
	024-101-100	1	100-Type Loudspeaker Sets — Description
Add	024-102-100	1	
	024-102-100	1	106A — Description
	024-102-300	1	106A — Initial and Routine Tests
Add	024-102-500	1	
	024-102-500	1	106A — Tests, Adjustments and Requirements
Add	024-103-100	1	
	024-103-100	1	118A — Description
	024-103-300	1	118A — Initial and Routine Tests
Add	024-103-500	1	
	024-103-500	1	118A — Tests, Adjustments and Requirements
Add	024-104-100	1	
	024-104-100	1	124-Type — Description
	024-104-101	1	124A Amplifier
	024-104-102	1	124B Amplifier
	024-104-103	1	124C Amplifier
	024-104-104	1	124D Amplifier
	024-104-105	1	124E Amplifier — (Western Electric)
	024-104-106	1	124F Amplifier
	024-104-300	1	124-Type — Initial and Routine Tests
Add	024-104-500	3	
	024-104-500	2	124-Type — Tests and Adjustments
	024-104-501	1	Types 103- and 124-Type — Tests and Inspections
	024-105-100	1	140-Type — Description
	024-105-101	2	141A Amplifier — Description
	024-105-300	1	140-Type — Initial and Routine Tests
	024-105-500	2	140-Type — Tests, Adjustments and Requirements
Add	024-106-100	1	
	024-106-100	1	142-Type — Description
	024-106-101	1	142A — Input Circuit Variations
	024-106-300	1	142-Type — Initial and Routine Tests
Add	024-106-500	1	
	024-106-500	1	142-Type — Tests, Adjustments and Requirements
	024-107-100	2	143-Type — Description
	024-107-101	1	143A — Input Circuit Variations
	024-107-300	1	143-Type — Initial and Routine Tests
	024-107-500	2	143-Type — Tests, Adjustments and Requirements
	024-108-100	2	153A and 153B Amplifiers — For Use With Head Telephone Sets — General Descriptive Information
	024-108-105	2	292A and 292B — Description

Section Number	Issue	Subject
024-109-500	2	SD-95396-01 — Voice Controlled Gain Amplifier Using Amplifier Test Set Circuit
024-120-100	1	KS-16575-L1 (McIntosh) — Description
024-120-300	1	KS-16575-L1 (McIntosh) — Initial and Routine Tests
024-120-500	1	KS-16575-L1 (McIntosh) — Tests and Adjustments and Requirements
024-121-100	2	A-120 (McIntosh) — Description
024-121-300	2	A-120 (McIntosh) — Initial and Routine Tests
024-121-500	2	A-120 (McIntosh) — Tests, Adjustments and Requirements
024-122-100	3	KS-20425 Amplifier System — Description
024-122-200	3	KS-20425 Amplifier System — Installation and Maintenance
024-122-400	2	KS-20425 Equalizer-Amplifier System — Connections
024-122-500	3	KS-20425 Amplifier System — Tests, Adjustments, and Operation
024-125-100	3	KS-16622, L1 Amplifier — Description
024-125-300	1	KS-16622-L1 — Initial and Routine Tests
024-125-500	3	KS-16622-L1 — Transmission Tests
024-130-100	2	KS-16740 Amplifier System — Description
024-130-300	1	KS-16740-L2 — Initial and Routine Tests
024-130-500	2	KS-16740-L2 — (Altec 4378) — Transmission Tests
024-140-101	2	227A, B, E, and F Amplifiers — Description
024-140-103	1	227C and 227D Amplifiers — Description
024-140-106	2	KS-20378 L1 and L2 Amplifiers — Description
024-145-100	1	289A and 289B Amplifiers — Description
024-150-100	4	KS-Specification — Speech Amplifiers — General Information
024-150-101	1	KS-16508, L1 and L2 Amplifiers — Description
024-150-102	1	KS-16607, L1 Amplifier — Description
024-150-103	1	KS-16611, L1 Transformer
024-150-104	1	KS-16612, L1 Mixer Unit — Description
024-150-105	1	Input Circuit Arrangements for KS-16608, L1 and KS-16610, L1 Amplifiers
024-150-106	1	KS-16608, L1 Amplifier — Description
024-150-107	1	KS-16610, L1 Amplifier — Description
024-150-108	1	KS-16547, L1 Amplifier — Description
024-150-109	1	KS-16617, L1 Amplifier — Description
024-150-300	1	KS-Specification Speech Amplifiers — Initial and Routine Tests
Add 024-150-501	1	
024-150-501	1	KS-16508-L1 — Transmission Tests
024-150-502	1	KS-16547-L1 — Transmission Tests
024-150-503	2	KS-16608 L1 and KS-16610 L1 Amplifiers — Transmission Tests
024-150-504	1	KS-16617-L1 — Transmission Tests
024-174-100	2	KS-20449 Amplifier — Description
024-174-200	2	KS-20449 Amplifier — Installation, Connections, and Maintenance
024-174-500	3	KS-20449 Amplifier — Tests and Adjustments
024-175-100	3	Transistor Amplifiers — KS-16831, L1, L2, L3
024-175-101	3	KS-16831 — Identification and Assembly
024-175-102	2	KS-16831, L4 — Power Supply
024-175-110	3	KS-20159 Equalizer-Amplifier — Description
Add 024-175-200	1	
024-175-200	1	KS-16831 — Installation and Maintenance
024-175-210	2	KS-20159 Equalizer-Amplifier — Installation and Maintenance
024-175-400	3	KS-16831 — Connections
024-175-410	2	KS-20159 Equalizer-Amplifier — Connections
024-175-500	4	KS-16831, L1, L2, L3 Amplifiers — Tests and Adjustments
024-175-510	2	KS-20159 Equalizer-Amplifier — Tests, Adjustments, and Operation
024-176-100	2	KS-16754, L1, L2, L3 and L4 Amplifiers — Description
Add 024-176-200	1	
024-176-200	6	KS-16754 — Identification, Installation, Connections and Maintenance
024-177-100	2	KS-19219, L1 — 13 Watts)
024-177-500	2	KS-19219, L1 — Transmission Tests
024-178-100	2	KS-19602, L1 — Description
Add 024-178-500	1	
024-178-500	1	KS-19602, L1 — Tests
024-179-100	1	KS-19601, List 1 Amplifier
024-179-500	1	KS-19601, List 1 Amplifier — Transmission Tests
024-180-100	1	KS-19220, List 2 Amplifier
024-181-100	2	KS-19221 L1 Amplifier

	Section Number	Issue	Subject
	024-182-100	2	KS-19739, L1 Amplifier — Description
	024-182-500	3	KS-19739 L1 Amplifier — Tests
	024-190-100	1	KS-12046 Loudspeaker
	024-191-100	1	KS-12048 Autotransformer
	024-191-101	1	KS-14417 Autotransformer
	024-191-102	1	KS-14792, L5 Line Matching Transformer
	024-192-100	1	KS-16504 Handset — Transmission Characteristics
	024-195-100	1	Description and Operation
Add	024-195-200	1	
	024-195-200	1	1A — Installation and Connections
	024-195-300	1	Maintenance
	024-195-500	1	1A — Test Procedures
024-3	**CONTROLLERS AND CONTROL UNITS**		
	024-320-701	1	6B Control Unit — Lubrication
	024-321-701	2	36A Control Unit — Requirements and Adjusting Procedures
Add	024-330-701	1	
	024-330-701	3	Pilot Wire Master Flat Gain Controller — KS-7664 — Requirements and Adjusting Procedures
	024-330-801	2	Pilot Wire Master Flat Gain Controller — KS-7664 — Replacement Parts and Procedures
Add	024-331-701	2	
	024-331-701	3	Pilot Wire Master Twist Controller — KS-7781 — Requirements and Adjusting Procedures
	024-331-801	2	Pilot Wire Master Twist Controller — KS-7781 — Replacement Parts and Procedures
	024-332-701	2	Brown Indicating Controller — KS-6835 — Requirements and Adjusting Procedures
Add	024-345-701	1	
	024-345-701	3	Motor Controller KS-5647 — Starter KS-15821 — Requirements and Adjusting Procedures
	024-346-701	5	KS-5755, KS-15868, and KS-15983, Starters — Requirements and Adjusting Procedures
	024-346-801	3	Starters — KS-5755, KS-15868, and KS-15983 — Replacement Parts and Procedures
	024-350-701	4	Voltage Controllers — KS-5016, KS-5117, KS-5374 and KS-5519 — Requirements and Adjusting Procedures
	024-350-801	3	Voltage Controller KS-5519 — Replacement Parts and Procedures
	024-360-201	3	KS-20522 Controller — High and Low Limit — Installation and Maintenance

	Section Number	Issue	Subject
024-4	**REGULATORS**		
	024-405-701	2	100A Regulator — Equipped With KS-5511 Motor — Type 8928 — Requirements and Adjusting Procedures
	024-405-702	3	100A Regulator — Equipped With KS-5511 Motor — Type 892C — Requirements and Adjusting Procedures
	024-405-703	4	100A Regulator — Equipped With KS-5511 Motor — Type 892D or Reconditioned Type 892C — Requirements and Adjusting Procedures
	024-406-701	3	101 and 102 Regulators — Associated With 50A Drive — Requirements and Adjusting Procedures
Add	024-408-701	1	
	024-408-701	3	KS-2749 Regulator — For Pilot Wire Transmission Regulating System — Requirements and Adjusting Procedures
	024-410-701	3	J2 Carrier Regulator — Condenser Drive — Per ED-61694-01, ED-61694-021 and ED-61694-022 — Requirements and Adjusting Procedures
Add	024-420-301	1	
	024-420-301	4	Speed and Voltage Regulator — J86253A and J862538 — Operating Methods
	024-440-301	2	AC Line Voltage Regulators — J86215A and KS-5695 — Motor-Driven Autotransformer Type — Operating Methods
	024-442-301	1	J86223 Voltage Regulator — Operating Methods
	024-443-301	3	Voltage Regulator and Rectifier — J86246A and J862468 — Operating Methods
	024-445-301	5	J86250 Voltage Regulator and Exciter — Operating Methods
	024-447-301	1	J86727E Voltage Regulator — Operating Methods
	024-449-301	2	J87324A Voltage Regulator — Operating Methods
	024-460-101	1	Voltage Regulators — AC-DC Automatic Rotating CAM Types — Description
	024-460-301	1	Voltage Regulators — AC-DC Automatic Rotating CAM Types — Operating Methods
	024-460-701	4	Voltage Regulators — KS-5016, KS-5117 and KS-5468 — AC-DC Automatic Rotating CAM Types — Requirements and Adjusting Procedures
	024-460-801	2	Voltage Regulators — KS-5016, KS-5117 and KS-5468 — AC-DC Automatic Rotating CAM Types — Replacement Parts and Procedures
	024-462-101	3	Voltage Regulators — Centrifugal Type — Automatic — Description
	024-462-701	9	Voltage Regulator — Centrifugal Type — Automatic — Requirements and Adjusting Procedures

Section Number	Issue	Subject
024-462-801	6	Voltage Regulator — Centrifugal Type — Automatic — Replacement Parts and Procedures
024-464-301	2	Voltage Regulator — General Electric Co. — KS-5580 — Electronic Type GVD — Operating Methods
024-465-301	2	AC Line Voltage Regulator — KS-5650 — Operating Methods
024-466-301	3	AC Voltage Regulator — KS-5655 — Operating Methods
024-470-301	2	AC Line Voltage Regulator — KS-15508 — Motor-Driven Autotransformer Type — Operating Methods
024-471-301	1	AC Line Voltage Regulator — KS-15908 Type — Motor-Driven Autotransformer Type — Operating Methods
024-480-701	2	Voltage Regulator — General Electric Type TA, Form B-2 — Requirements and Adjusting Procedures
024-481-101	1	Voltage Regulator — General Electric Type TA-125, Form L — Description
024-481-301	1	Voltage regulator — General Electric Type TA-125, Form L — Operating Methods
024-481-701	2	Voltage Regulator — General Electric Type TA-125, Form L — Requirements and Adjusting Procedures
024-482-701	4	Voltage Regulator — Tilting Pile Type — Requirements and Adjusting Procedures
024-485-301	1	Voltage Regulator for Reserve Alternators — Westinghouse — Type UV-AG — Operating Methods
024-490-301	3	KS-20618 Regulator for Single-Phase Rectifiers — Test Procedures

024-7 ELECTRON TUBES

Section Number	Issue	Subject
024-700-801	4	Cold Cathode Tubes Containing Radium Bromide and Krypton 85 — Method of Handling
024-706-701	1	313-Type Cold Cathode Tubes — Using Test Circuit SD-68204-01 — Requirements and Adjusting Procedures — No. 4, A4A, 4A, and 4M Switching Systems
024-707-701	5	Cold Cathode Tubes — Using Test Set SD-25808-01 (J24754A) — Requirements and Adjusting Procedures
024-708-701	5	Cold Cathode Tubes — Using Test Set SD-96464-01 (J94731A) — Requirements and Adjusting Procedures
024-709-801	2	Cold Cathode Tubes — Method of Handling Tubes Not Specially Marked
024-720-801	3	Electron Tube Filament Circuit Adjustment — Reference Voltage and Reference Current Methods
024-720-802	1	Method of Disposal
024-721-801	3	Vacuum Tube Heater Circuit — Method of Adjustment for 9 Volt Operation
024-722-101	3	Western Electric Marking and Dating
024-723-801	2	NIXIE* Tubes Containing Krypton 85 — Storage and Handling

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